



State of Alaska
Department of Fish and Game
Habitat and Restoration Division

Nomination for Waters
Important to Anadromous Fish

Region S.E.

USGS Quad YAKUTAT C-5

Anadromous Water Catalog Number of Waterway 182-80-10100-2011

Name of Waterway ☐ USGS Name ☐ Local Name

☐ Addition ☐ Deletion ☒ Correction ☒ Backup Information

For Office Use

Nomination # <u>01 547</u>	Regional Supervisor <u>[Signature]</u>	Date <u>1/8/02</u>
Revision Year: <u>2001</u>	AWC Project Biologist <u>2 Brown</u>	Date <u>2/26/02</u>
Revision to: Atlas <u> </u> Catalog <u> </u>	Drafted	Date
Both <u>X</u>		
Revision Code: <u>F-1 C-9</u>		

OBSERVATION INFORMATION

Species	Date(s) Observed	Spawning	Rearing	Present	Anadromous
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>
					<input type="checkbox"/>

IMPORTANT: Provide all supporting documentation that this water body is important for the spawning, rearing or migration of anadromous fish, including: number of fish and life stages observed; sampling methods, sampling duration and area sampled; copies of field notes; etc. Attach a copy of a map showing location of mouth and observed upper extent of each species, as well as other information such as: specific stream reaches observed as spawning or rearing habitat; locations, types, and heights of any barriers; etc.

Comments: Backup information on channel hydrography channel location for stream. Change hydro to match road location in upper distribute.

Name of Observer (please print):

Signature:

Address:

Phil Mooney / Ed Weiss
[Signature]

Date: 1/8/02

This certifies that in my best professional judgment and belief the above information is evidence that this waterbody should be included in or deleted from the Catalog of Waters Important for Spawning, Rearing or Migration of Anadromous Fishes per AS 16.05.870.

Signature of Area Biologist: _____

Revision 3/97

Edward W. Weiss

From: Edward W. Weiss [ed_weiss@fishgame.state.ak.us]
Sent: Tuesday, January 08, 2002 2:16 PM
To: Phil Mooney (E-mail)
Subject: tawah lost river question

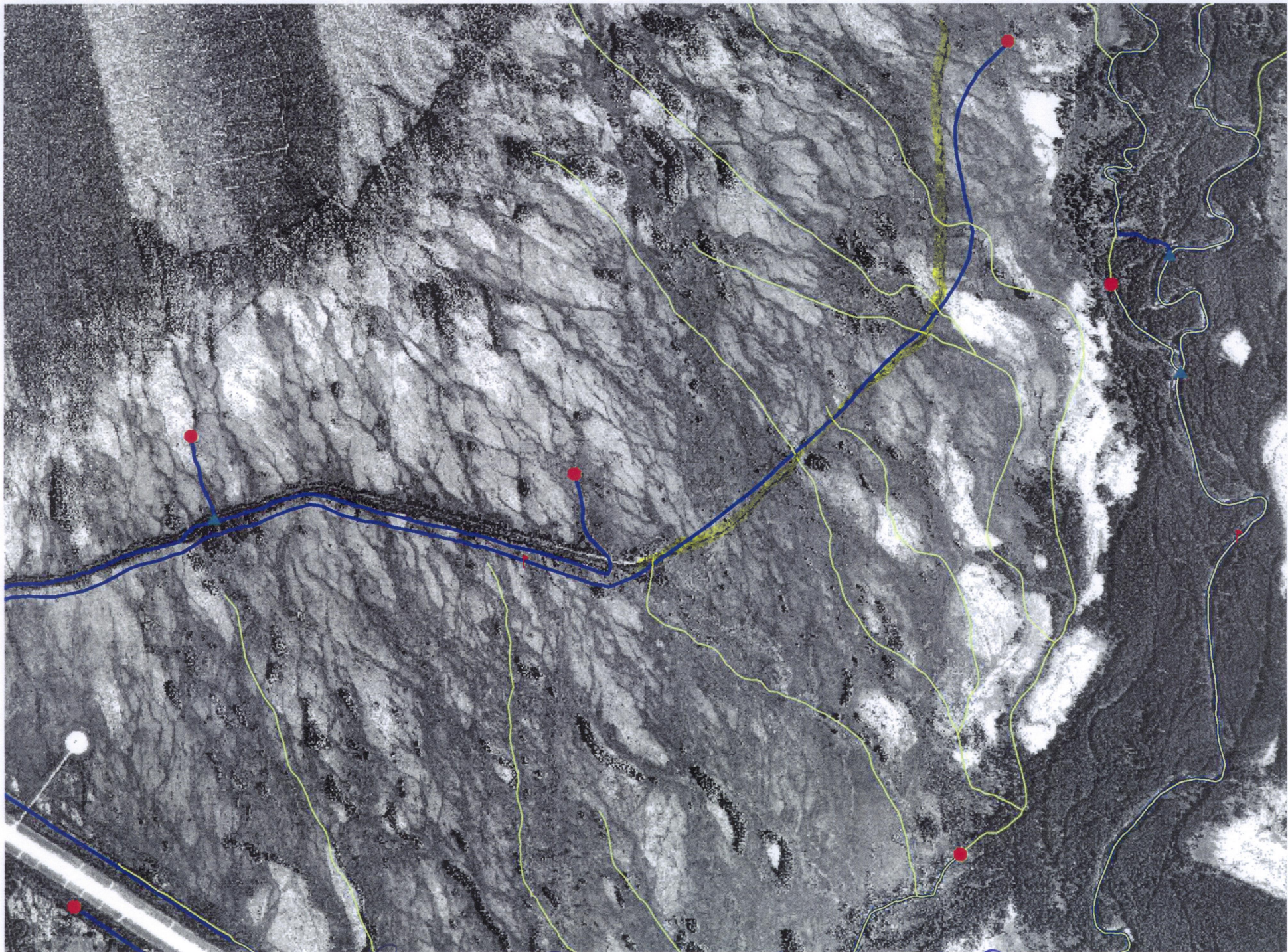
Phil this depicts the question I had with the stream along the south side of the road. As you can see the stream extends quite a ways to the NE while all the USFS hydro and the drainages on the photo flow NW to SE. From the photo it looks like there might be an ATV trail or something there but it doesn't seem right that it would be a stream channel cutting across all these other drainages. If you can show me where the upper end of this drainage should be or if I should cut it off at the end of the road. I also noticed that these don't quite line up with the road. I'm checking to see what's more correct the DRG or Orthophoto and will correct accordingly.



tawahlost1.jpg

Edward W. Weiss

Habitat Biologist
Habitat & Restoration Division
Alaska Department of Fish & Game
333 Raspberry Rd.
Anchorage, AK 99518-1599
Phone: (907)-267-2305
FAX: (907)-267-2464
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UP DATE HYDRO TO MATCH HIGHLIGHTED yellow. 2/18/02

Edward W. Weiss

From: Phil Mooney [phil_mooney@fishgame.state.ak.us]
Sent: Tuesday, January 08, 2002 2:46 PM
To: ed_weiss@fishgame.state.ak.us
Subject: RE: tawah lost river question



Coloradowell50101
_204.jpg



Coloradowell50101
_107.jpg



Coloradowell50101
_108.jpg



Coloradowell50101
_109.jpg



Coloradowell50101
_201.jpg



Coloradowell50101
_202.jpg



Coloradowell50101
_203.jpg



Coloradowell50101
_103.jpg

The stream is actually an old cat track trench road constructed to a well site to the NE. You are correct that the topography has the streams flowing NW to SE. This old cut intercepted all of those drainages and is deep enough (more than 5 - 6' in places) that it intercepts a lot of flow and re-directs it along the south side of the Colorado Road. The beavers have dammed up many of the interception points. Because of the sheet flow nature of the Forelands, most of the streams start again on the south side and continue on their way to the SE. I've enclosed a series of photos that show the situation pretty well. Phil
-----Original Message-----

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